EMPLOYMENT OF ONE OR MORE SIGNALS BASED ON ONE OR MORE JOINT MOTIONS OF AN INDIVIDUAL TO MAKE A DETERMINATION OF A POSITIONAL CHANGE OF THE INDIVIDUAL

ABSTRACT

An apparatus in one example comprises one or more sensors that produce one or more signals based on one or more joint motions of an individual, and one or more processing components that employ one or more of the one or more signals to make a determination of a positional change of the individual.